



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

INDIANA, Southeast

INZ050-050-058-058>059- Wayne - Fayette - Union - Franklin - Ripley - Dearborn
059-066-066-073>074-074

04 1245EST 0 0 Flood
2330EST

A nearly stationary front produced widespread heavy rain across much of east central and southeast Indiana throughout the day. Many locations received two to four inches of rain, causing widespread flooding of roads and low-lying areas. Numerous creeks and streams rose out of their bank and many homes sustained basement flooding.

INZ050-058>059-066- Wayne - Fayette - Union - Franklin - Ripley - Dearborn - Ohio - Switzerland
073>075-080

25 1530EST 0 0 Winter Storm
2100EST

Low pressure overspread the Ohio Valley and produced significant icing along and south of the Ohio River. North of the river, snowfall totals averaged 4 to 6 inches.

INZ066

Franklin
29 2115EST 0 0 Winter Storm

Low pressure tracked over the Ohio Valley and created widespread snowfall of 1 1/2 to 3 inches. One report from Brookville was 3.5 inches.

KENTUCKY, Northern

KYZ089>100 Carroll - Gallatin - Boone - Kenton - Campbell - Owen - Grant - Pendleton - Bracken - Robertson - Mason - Lewis

25 1530EST 0 0 Winter Storm
2000EST

Low pressure overspread the Ohio Valley and produced significant icing along and south of the Ohio River. North of the river, snowfall totals averaged 4 to 6 inches.

KYZ093

Campbell
29 2200EST 0 0 Winter Storm

Low pressure tracked over the Ohio Valley and created widespread snowfall of 1 1/2 to 3 inches. One report from the Highland Heights area was 3.8 inches.

OHIO, Southwest

OHZ026-034>035-042- Hardin - Mercer - Auglaize - Darke - Shelby - Logan - Union - Delaware - Miami - Champaign - Clark - Madison - Franklin
042>043-043>044- - Licking - Preble - Montgomery - Greene - Fayette - Pickaway - Fairfield - Butler - Warren - Clinton - Ross - Hocking -
044>045-045>046-046-051- Hamilton

051>052-052>053-

053>054-054-054>055-055-

055>056-056-060-060>061-

061>062-062>063-063-

063>064-064-064>065-065-

065-070-070-070>071-071-

071>073>

04 1250EST 0 0 Flood
2345EST

A nearly stationary front produced widespread heavy rain across much of southwest, western and central Ohio throughout the day. Many locations received two to four inches of rain, causing widespread flooding of roads and low-lying areas. Numerous creeks and streams rose out of their banks and many homes sustained basement flooding.

OHZ026-034>035- Hardin - Mercer - Auglaize - Darke - Shelby - Logan - Union - Delaware - Miami - Champaign - Clark - Madison - Franklin
042>046-051>056- - Licking - Preble - Montgomery - Greene - Fayette - Pickaway - Fairfield - Butler - Warren - Clinton - Ross - Hocking -
060>065-070-074- Hamilton - Clermont - Brown - Highland - Adams - Pike - Scioto
077>082-088

25 1700EST 0 0 Winter Storm
2330EST



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2004

Location	Date	Time	Path	Path	Number of		Estimated		Character of Storm
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Injured	Property	Crops	

OHIO, Southwest

Low pressure overspread the Ohio Valley and produced significant icing along and south of the Ohio River. North of the river, snowfall totals averaged 4 to 6 inches.